

2005 Oil Production: Federal OCS vs. U.S. Total

<i>Month</i>	<i>Federal OCS (thousand barrels)</i>	<i>U.S. Total (thousand barrels)</i>	<i>OCS % of U.S. Total</i>
January	48,974	161,820 ^E	30
February	44,129	164,070 ^E	27
March	51,194	164,940 ^E	31
April	49,734	164,640 ^E	30
May	53,013	164,820 ^E	32
June	49,358	162,840 ^E	30
July	47,327	157,320 ^E	30
August	44,480	158,190 ^E	28
September	16,480	126,420 ^E	13
October	24,009	127,440 ^E	19
November	31,081	142,080 ^E	22
December	37,582	149,250 ^E	25
Annual Total	497,361 ^P	1,843,830 ^E	27

2005 Natural Gas Production: Federal OCS vs. U.S. Total

<i>Month</i>	<i>Federal OCS (billion cubic feet)</i>	<i>U.S. Total (billion cubic feet)</i>	<i>OCS % of U.S. Total</i>
January	314	1,686 ^E	19
February	291	1,539 ^E	19
March	328	1,692 ^E	19
April	317	1,629 ^E	19
May	334	1,659 ^E	20
June	314	1,629 ^E	19
July	300	1,644 ^E	18
August	282	1,651 ^E	17
September	144	1,429 ^E	10
October	141	1,510 ^E	9
November	201	1,551 ^E	13
December	237	1,621 ^E	15
Annual Total	3,203 ^P	19,240 ^E	17

E = Estimate **PE** = Preliminary Estimate **RE** = Revised Estimate **P** = Preliminary **F** = Forecast

NOTE: (1) Totals may not equal the sum of the components due to independent rounding. Percentages are also calculated on numbers subject to independent rounding. (2) For oil, both the Federal OCS and U.S. Total are based on the sum of crude oil and condensate. DOE data is multiplied X 30 to get the monthly figure. (3) For gas, Federal OCS is based on the sum of gas well gas and casinghead gas, including vented and flared gas. The U.S. Total is based on the sum of marketed and vented and flared gas. (4) Monthly data is subject to revision for both Federal and Total U.S.

NOTE: (2) Reductions in OCS production for January through June are due to production that was shut-in as a result of Hurricanes Katrina and Rita that moved through the Gulf of Mexico in the later parts of August 2005 and September 2005, respectively.

SOURCE:

Federal OCS data - MMS/MRM 09/2006

Total U.S. data - DOE/EIA Monthly Energy Review, Aug '06, Tables 3.2a and Table 4.2